

Township N°VI South of the BASELINE, Range N°VIII West of the MERIDIAN.

Scale of Forty Chains to an Inch
Surveyed by Samuel H Smith 1806.

Ans. Chap
Total quantity 23,238.56

Description of the quality of the Land on the Interior Sectional Lines.

Section	quality &c	Section	quality &c	Section	quality &c
35. 36. Ridge, rich soil, Oak & Hickory.		12. 22. Soil Oak & Ash etc		5. 5. Level, Oak, Hickory &c	
25. 3. Same		5. 12. Same		6. 7. Same	
24. 35. Level, Oak & Hickory		12. 31. Same		17. 18. Flat, clay soil, Oak, Elm & Maple	
25. 30. Same		10. 32. Same		20. 21. Timber Oak & Hickory, Grapewine &c	
23. 26. Ridge, rich soil, good for farming; Oak & Hickory		9. 33. Same		3. 7. Level, rich soil, Oak & Hickory	
22. 25. Uneven, Oak & Hickory		3. 34. Same		2. 3. Same	
13. 24. Wavy, Oak, Hickory & Logwood		29. 35. Same		3. 4. Level, clay soil, Oak, Maple and Elm	
5. 22. Level, Oak, Hickory & Logwood		19. 36. Same		4. 5. Level, Oak & Hickory	
26. 27. Same		15. 37. Same		5. 6. Same	
23. 28. Same		15. 38. Same		27. 38. Flat and good for meadow, Oak, Elm, Ash &c	
22. 29. Same		17. 39. Same		28. 39. Same	
11. 20. Same		17. 40. Same		21. 40. Rich, level, Soft Green Ash &c	
33. 32. Same		15. 41. Same		15. 41. Same	
27. 34. Same		9. 42. Same		13. 42. Rich, good for farming; Oak, Ash &c	
27. 25. Same		7. 43. Same		10. 43. Poorly level, rich good for farming, Oak, Hickory &c	
17. 27. Same		3. 44. Same		14. 44. Level and rich, Oak, Sugar, Ash &c	
35. 32. Same		5. 45. Same		11. 45. Same	
29. 22. Same		4. 46. Same		10. 46. Rich, Sugar, Ash, Oak &c	
29. 22. Same		7. 47. Same		2. 47. Level, Oak, Oak & Hickory	

Township N. 6 South of the base line Range S. 8 West

Interior Section Corners Described.

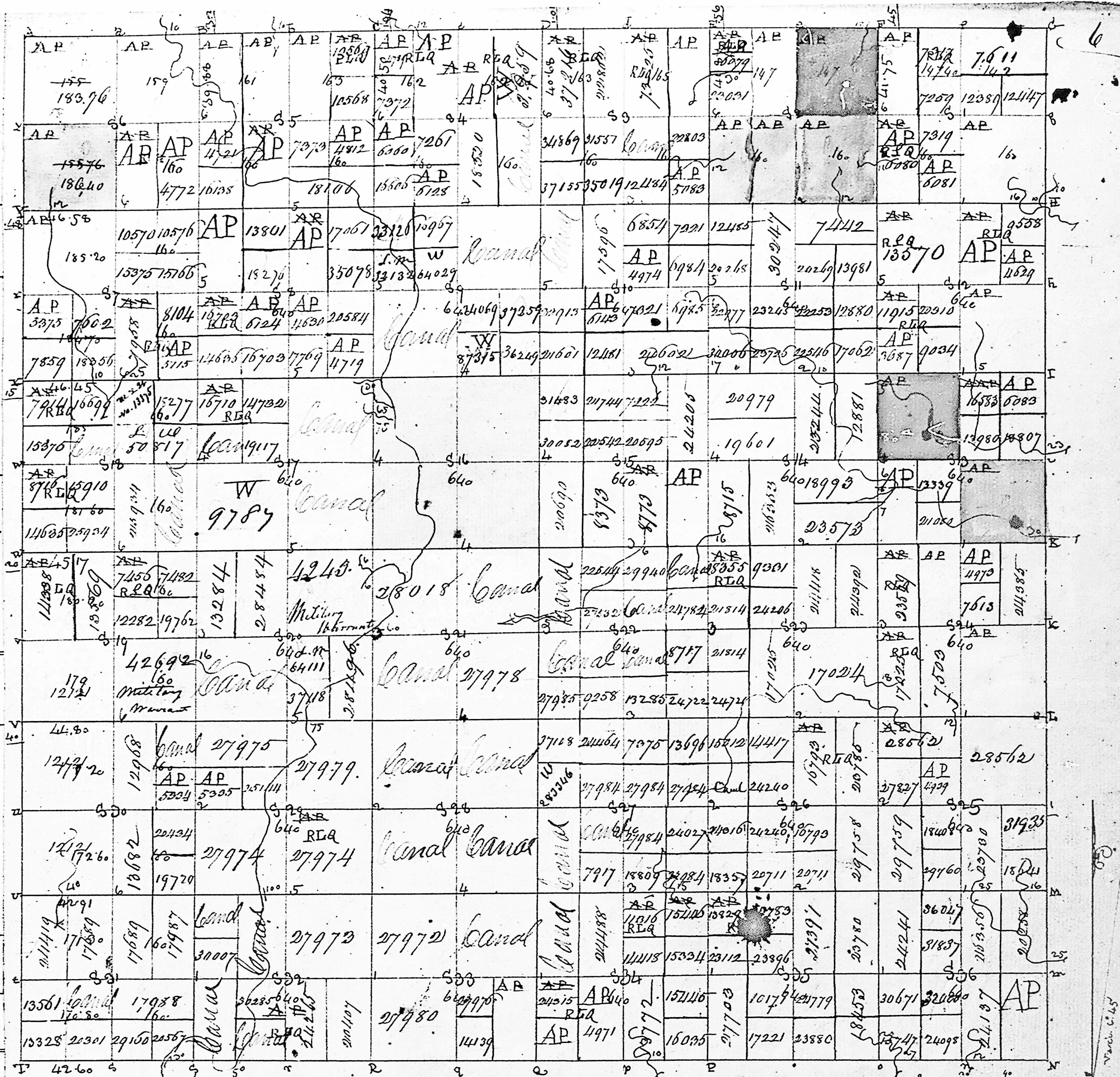
Quarter Section Corners Continued

Post	Measuring line	Section Corners	Sub- div.	quality &c.	Section Corners	Measuring line	Section Corners	Sub- div.	quality &c.	Section Corners	Measuring line	Section Corners	Sub- div.	quality &c.			
A	h Oak	22.5	5	33	From A to B	25.25	12.50	h Oak	5	31	1	1. A. A	h Elm	11	5	31	17
a	h Oak	25.5	5	25		25.7	24.5	h Oak	25.5	78	1	2	Logwood	7	5	32	7
B	h Oak	11.5	5	27	B to C	22.25	22.25	h Oak	11.5	40	1	25	Logwood	5	1	4	15
b	h Oak	18.5	5	25		22.25	22.25	h Oak	22.5	77	1	15	Logwood	13	5	32	15
C	h Oak	15.5	5	28	C to D	19.14	25.24	h Oak	17.5	27	1	28	Logwood	10	5	31	41
c	h Oak	23.5	5	27		22.25	22.27	h Oak	16.5	34	1	17	Logwood	13	5	7	15
D	h Oak	46.5	14	30	D to E	17.25	35.24	h Oak	22.5	38	1	7	Logwood	10	5	10	15
d	h Oak	19.5	5	20		21.22	27.25	h Oak	18.5	71	1	27	Logwood	7	5	1	20
E	h Oak	11.5	5	25	E to F	26.29	22.22	h Oak	18.5	72	1	27	Logwood	7	5	22	12
e	h Oak	21.5	5	29		20.21	25.27	h Oak	17.5	7	1	15	Logwood	17	5	24	22
F	h Oak	12.5	1	2	F to G	15.14	20.22	h Oak	17.5	7	1	15	Logwood	17	5	24	22
f	h Oak	12.5	22	37		24.20	21.29	h Oak	17.5	30	1	41	Logwood	7	5	25	19
G	Logwood	10.5	55	25	G to H Sect. with timber Oak Hickory and Logwood	11.27	14.14	h Oak	17.5	49	1	21	Logwood	3	5	79	46
g	h Oak	10.5	42	11		1.2	11.22	h Oak	17.5	47	1	21	Logwood	3	5	32	30
h	h Oak	15.5	5	2	H to I Same	2.11	14.15	h Oak	22.5	45	1	25	Logwood	11	5	15	19
i	h Oak	15.5	5	15		2.2	14.11	h Oak	22.5	45	1	25	Logwood	11	5	15	19
K	h Oak	15.5	5	21	K to L Sect. timber Oak Hickory Ash Poplar & Logwood	14.17	20.21	h Oak	17.5	47	1	21	Logwood	11	5	15	19
k	h Oak	15.5	5	15		14.17	20.21	h Oak	17.5	47	1	21	Logwood	11	5	15	19
L	h Oak	15.5	5	25	L to M Same	17.15	17.20	h Oak	17.5	47	1	21	Logwood	11	5	15	19
l	h Oak	15.5	5	25		17.15	17.20	h Oak	17.5	47	1	21	Logwood	11	5	15	19
M	h Oak	15.5	5	25	M to N Same	17.15	17.20	h Oak	17.5	47	1	21	Logwood	11	5	15	19
m	h Oak	15.5	5	25		17.15	17.20	h Oak	17.5	47	1	21	Logwood	11	5	15	19
N	h Oak	15.5	5	25	N to O Sect. timber Oak Hickory	2.7	5	h Oak	17.5	47	1	21	Logwood	11	5	15	19
n	h Oak	15.5	5	25		2.7	5	h Oak	17.5	47	1	21	Logwood	11	5	15	19
O	h Oak	15.5	5	25	O to P Same	18.1	14.11	h Oak	17.5	47	1	21	Logwood	11	5	15	19
o	h Oak	15.5	5	25		18.1	14.11	h Oak	17.5	47	1	21	Logwood	11	5	15	19
P	h Oak	15.5	5	25	P to Q Same	17.1	23	h Oak	17.5	47	1	21	Logwood	11	5	15	19
p	h Oak	15.5	5	25		17.1	23	h Oak	17.5	47	1	21	Logwood	11	5	15	19
Q	h Oak	17.5	29	2	Q to R Same	19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
q	h Oak	17.5	29	2		19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
R	h Oak	17.5	29	2	R to S Same	19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
r	h Oak	17.5	29	2		19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
S	h Oak	17.5	29	2	S to T Same	19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
s	h Oak	17.5	29	2		19.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
T	h Oak	17.5	29	2	T to U	22.1	65	h Oak	17.5	47	1	21	Logwood	11	5	15	19
t	h Oak	17.5	29	2		22.1	65	h Oak	17.5	47	1	21	Logwood	11	5	15	19
U	h Oak	17.5	29	2	U to V	12.1	31	h Oak	17.5	47	1	21	Logwood	11	5	15	19
u	h Oak	17.5	29	2		12.1	31	h Oak	17.5	47	1	21	Logwood	11	5	15	19
V	h Oak	17.5	29	2	V to W	12.1	31	h Oak	17.5	47	1	21	Logwood	11	5	15	19
v	h Oak	17.5	29	2		12.1	31	h Oak	17.5	47	1	21	Logwood	11	5	15	19
W	h Oak	17.5	29	2	W to X	17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
w	h Oak	17.5	29	2		17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
X	h Oak	17.5	29	2	X to Y	17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
x	h Oak	17.5	29	2		17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
Y	h Oak	17.5	29	2	Y to A	17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19
y	h Oak	17.5	29	2		17.1	29	h Oak	17.5	47	1	21	Logwood	11	5	15	19

Quarter Section Corners Described				
From and to	Measuring line	Inclu- diam	Corn- er	Sub- div.
M to U at	Logwood	5	1	25
	Logwood	9	18	24
	h Oak	15	19	13
	Logwood	9	73	15
	h Oak	15	24	25
	h Oak	30	16	11
	h Oak	15	11	5
	h Oak	15	14	30
	h Oak	12	15	25
	h Oak	10	2	23
	Logwood	9	35	37
	h Oak	15	56	33
L to V at	Logwood	6	19	24
	h Oak	15	57	9
	h Oak	20	67	24
	Logwood	9	30	37
	h Oak	20	55	9
	h Oak	10	33	32
	h Oak	25	30	29
	h Oak	8	37	42
	h Oak	16	73	24
	h Oak	14	23	29
	h Oak	9	1	36
	h Oak	9	35	22
R to W at	h Oak	15	15	24
	h Oak	10	75	33
	h Oak	14	5	25
	h Oak	11	75	25
	h Oak	10	35	7
	h Oak	22	66	24
	h Oak	11	21	9
	h Oak	22	33	22
	h Oak	5	38	17
	h Oak	12	70	10
	h Oak	15	33	33
	h Oak	11	5	16

1. A. A	h Elm	11	5	31	17
2	Logwood	7	5	32	7
3	Logwood	5	1	4	15
4	Logwood	13	5	32	15
5	Logwood	10	5	31	41
6	Logwood	3	5	79	46
7	Logwood	3	5	32	30
8	Logwood	11	5	15	19
9	Logwood	11	5	15	19
10	Logwood	11	5	15	19
11	Logwood	11	5	15	19
12	Logwood	11	5	15	19
13	Logwood	11	5	15	19
14	Logwood	11	5	15	19
15	Logwood	11	5	15	19
16	Logwood	11	5	15	19
17	Logwood	11	5	15	19
18	Logwood	11	5	15	19
19	Logwood	11	5	15	19
20	Logwood	11	5	15	19
21	Logwood	11	5	15	19
22	Logwood	11	5	15	19
23	Logwood	11	5	15	19
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31	Logwood	11	5	15	19
32	Logwood	11	5	15	19
33	Logwood	11	5	15	19
34	Logwood	11	5	15	19
35	Logwood	11	5	15	19
36	Logwood	11	5	15	19
37	Logwood	11	5	15	19
38	Logwood	11	5	15	19
39	Logwood	11	5	15	19
40	Logwood	11	5	15	19
41	Logwood	11	5	15	19
42	Logwood	11	5	15	19
43	Logwood	11	5	15	19
44	Logwood	11	5	15	19
45	Logwood	11	5	15	19
46	Logwood	11	5	15	19
47	Logwood	11	5	15	19
48	Logwood	11	5	15	19
49	Logwood	11	5	15	19
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65	Logwood	11	5	15	19
66	Logwood	11	5	15	19
67	Logwood	11	5	15	19
68	Logwood	11	5	15	19
69	Logwood	11	5	15	19
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71	Logwood	11	5	15	19
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93	Logwood	11	5	15	19
94	Logwood	11	5	15	19
95	Logwood	11	5	15	19
96	Logwood	11	5	15	19
97	Logwood	11	5	15	19
98	Logwood	11	5	15	19
99	Logwood	11	5	15	19
100	Logwood	11	5	15	19

NATIONAL ARCHIVES OF THE UNITED STATES
CARTOGRAPHIC RECORDS



Township N° VI S. Range N° VIII W. 2PM

Pursuant to a Contract with & Instructions from Land Manifested Officer Surveyor General of the U States bearing Date 27th of September 1805 I have admeasured laid out & surveyed the above described Township. & do certify that it has such marks & bounds both natural & artificial as are represented on said Plat & described in the Field notes Made thereof & returned with this Plat into the Surveyor General's Office.

Certified this 20th day of February 1806.

Samuel H. Smith